

## Author and Title Index for Volume 35 1998–1999

Lazella M. Lawson\*

This title/author index covers articles, panorama notes and other features. For items with two or more pages, the reference is to the first page only. After the page number, a letter indicates which type of entry is involved: article (A), panorama

note (P), letter to the editor (L), book or video review (R), cover photo—front or back (CPF or CPB), or other departments such as laboratory director's comments, president's remarks, photo essays, etc. (D).

### A

- Albedo of the Antediluvian Moon/Speculation Regarding the, Carl R. Froede, Jr. and James Brelsford, 166 (P)  
Ancient Ice Ages or Gigantic Submarine Landslides?, Mats Molén, 202 (R)  
Archaeological and Geological Evidence of a Recent and Rapid Sea-Level Rise.... Brian R. Rucker and Carl R. Froede, Jr., 54 (A)  
Armitage, Mark H.  
    New Species of Fluke, *Ascocotyle howei*, 178 (A)  
Author and Title Index for Volume 34, Lazella Lawson, 114 (D)

### B

- Bacterial Resistance to Antibiotics—A Case of *Un-Natural* Selection, Eric Penrose, 76 (A)  
Bergman, Jerry  
    Bridging the Artificial Dichotomy... "Physical" and "Metaphysical" Realities, 84 (A)  
    The Critically Important Plants Called Mosses, 27 (A)  
    The Putative Evolution of... Cell Ultrastructure, 221 (A)  
    Shattering the Myths of Darwinism, 171 (R)  
    The Transitional Form Problem, 134 (A)  
Biologist Examines the Book of Mormon/A, George F. Howe, 14 (R)  
Black Canyon of the Gunnison River/Formation of, Emmett L. Williams, 148 (A)  
Board of Directors Meeting Minutes, David A. Kaufmann, 170 (D)  
Brelsford, James  
    Panola Mountain, Georgia: Exfoliation Evidence in Support of Flood Exposure, 41 (P)

- Speculation Regarding the Albedo of the Antediluvian Moon 166 (P)  
Brown, Colin  
    Did Certain Members of the Order Marsupialia Lay Eggs? 45 (L)  
    Symmetric Variation, Mendel, and Garther, 168 (L)

### C

- Canyon Formation... /Rapid, Emmett L. Williams, 148 (A)  
Cavanaugh, David P.  
    Evidence for a Holobaraminic Origin of the Cats, 2 (A)  
Cell Ultrastructure/The Putative Evolution of.... Jerry Bergman, 221 (A)  
Chaffin, Eugene F.  
    Editor's Comments, 1, 53, 125, 177 (D)  
    Keyword Index for Volume 34, 120 (D)  
    T. Rex and the Crater of Doom, 185 (R)  
Chui, Christopher  
    A Study of Erosion Rates of Several Kinds of Rocks, 39 (P)  
Clays/Fossil Wood From Big Bend National Park, Texas . . . Part V-Origin and Diagenesis of, Emmett L. Williams, Robert L. Goette, William G. Stark and George T. Matzko, 31 (A)  
Cover Designs by Michael Erkel and Associates, CP-June, September, December, March  
Crabs/Invasion of Siberian, Peter Klevberg, 48 (L)  
Creation/Evolution Controversy/The, Don B. DeYoung, 192 (R)  
CRS Salutes the CSF and the International Conference on Creationism, Wayne Frair, 1 (D)

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## D

- Darwin's Leap of Faith: Exploring the False Religion of Evolution, Karl Priest, 174 (R)
- Dauphin Island—A Dynamic Environment, Carl R. Froede, Jr., Back Cover Versa and CPb-September
- Davidheiser, Bolton
- Day and Night at the Beginning, 168 (L)
- The Mere Creationists, 45 (L)
- Day and Night at the Beginning, Bolton Davidheiser, 168 (L)
- Dental Variability in the Domestic Dog (*Canis familiaris*) ....
- Celedonio García-Pozuelo-Ramos, 66 (A)
- Design and Construction, J. R. Honeyman, 235 (L)
- DeYoung, Don B.
- The Creation/Evolution Controversy, 192 (R)
- Objections Sustained, 201 (R)
- That Their Words May be Used Against Them, 53 (R)
- The Origins Solution—An Answer to the Creation Evolution Debate, 75 (R)
- The Science of God, 119 (R)
- There's a Hair in my Dirt, 75 (R)
- Where Garden Meets Wilderness, 65 (R)
- The Whole Shebang, 50 (R)
- Dolphin, Lambert T.
- True Science Agrees with the Bible, 238 (R)

## E

- Editor's Comments, Eugene F. Chaffin, 1, 53, 125, 177 (D)
- Ensign, Donald D.
- The Great Alaskan Dinosaur Adventure, 202 (R)
- Erkel, Michael Cover Designs by Michael Erkel and Associates, (CP) June, September, December, March
- Erosion of the High Plateaus of Utah/Past, Emmett L. Williams and Robert L. Goette, Back Cover Versa-December (D)
- Erosion Rates of Several Kinds of Rocks/A Study of, Christopher Chui, 39 (P)
- Exfoliation Evidence in Support of Flood Exposure/Panola Mountain, Carl R. Froede, Jr., Emmett L. Williams, and James Brelsford, 41 (P)

## F

- Faulkner, Danny R.
- The Angular Size of the Moon and Other Planetary Satellites, 23 (A)
- The Hunt for Life on Mars, 173 (R)

- Field Studies in Catastrophic Geology, John Woodmorappe, 199 (R)
- Finding God at Harvard, John Kaplan, 112 (R)
- Flood Model Implications/Upheaval Dome Impact Site:, S. R. Steele, 236 (L)
- Flood Times?/Were the Colorado Valleys Cut during Post-Flood or, Michael J. Oard, 104 (L)
- Floodwater Retreat/Florida Keys: ... Slow, Carl R. Froede, Jr., 186 (A)
- Fluke, *Ascocotyle howei*/New Species of, Richard D. Lumsden and Mark H. Armitage, 178 (A)
- Flysch/Turbidite Deposits and Translational Sliding in Marathon Basin, Texas, Carl R. Froede, Jr., George F. Howe, Emmett L. Williams, and Robert L. Goette, 95 (P)
- Frair, Wayne
- CRS Salutes the CSF and the International Conference On Creationism, 1 (D)
- Origins: Linking Science and Scripture, 220 (R)
- Professor Maciej Giertych, 99 (L)
- Froede, Jr., Carl R.
- An Overview of... Igneous Rock Outcrops .... 126 (A)
- A Preliminary Report on the Precambrian Pikes Peak Iron Formation..., 15 (A)
- Archaeological and Geological Evidence of a Recent and Rapid Sea-Level Rise.... 54 (A)
- Dauphin Island—A Dynamic Environment, Back Cover Versa and Cpb-September
- Florida Keys: ... Slow Floodwater Retreat, 186 (A)
- Flysch/Turbidite Deposits and Translational Sliding in Marathon Basin, Texas, 95 (P)
- Heat Issue in Catastrophic Plate Tectonics, 234 (L)
- The Heat Issue Within Catastrophic Plate Tectonics, 46 (L)
- The Holy Bible as Two Separate Books, 237 (L)
- Panola Mountain, Georgia: Exfoliation Evidence in Support of Flood Exposure, 41 (P)
- Sequence Stratigraphy, Stratigraphic Time, and the Flood, 100 (L)
- Speculation Regarding the Albedo of the Antediluvian Moon, 166 (P)

## G

- García-Pozuelo-Ramos, Celedonio
- Dental Variability in the Domestic Dog (*Canis familiaris*) ..., 66 (A)
- Gentet, Robert E.
- The Nampa Image - An Ancient Artifact? 203 (A)
- Goette, Robert L.
- Fossil Wood From Big Bend National Park, Texas ... Part V - Origin and Diagenesis of Clays, 31 (A)

- Flysch/Turbidite Deposits and Translational Sliding in Marathon Basin, Texas, 95 (P)  
 Past Erosion of the High Plateaus of Utah, Back Cover Versa-December (D)  
 Trace Fossils in Petrified Wood.... 93 (P)  
 Great Alaskan Dinosaur Adventure/The, Donald D. Ensign, 202 (R)

## H

- Heavens Declare the Glory of God/The, Emmett L. Williams, 169 (R)  
 Hermann, Robert A.  
 A Possible Solution to the Heat Issue Within Catastrophic Plate Tectonics, 110 (L)  
 Hermann's Reply to Heat Issue in Catastrophic Plate Tectonics by C. R. Froede, Jr., 234 (L)  
 Holobaraminic Origin of the Cats/Evidence for A, D. Ashley Robinson and David P. Cavanaugh, 2 (A)  
 Holy Bible as Two Separate Books/The, Carl R. Froede, Jr., 237 (L)  
 Honeyman, J. R.  
 Design and Construction, 235 (L)  
 Howe, George F.  
 A Biologist Examines the Book of Mormon, 14 (R)  
 An Overview of... Igneous Rock Outcrops .... 126 (A)  
 A Preliminary Report on the Precambrian Pikes Peak Iron Formation.... 15 (A)  
 Flysch/Turbidite Deposits and Translational Sliding in Marathon Basin, Texas, 95 (P)  
 Making the Best of a Bad Situation, Back Cover Versa December (D)  
 Ring Muhly—A Grass That Grows in Circles, 193 (A)  
 Hunt for Life on Mars/The, Danny Faulkner, 173 (R)

## I

- Igneous Rock Outcrops ... /An Overview of, Carl R. Froede, Jr., George F. Howe, John K. Reed, and John R. Meyer, 126 (A)

## J

- Javelina—Another Look (Or Smell)/The, Emmett L. Williams, 103 (L)

## K

- Kaplan, John  
 Finding God at Harvard, 112 (R)

- Kaufmann, David A.  
 Board of Directors Meeting Minutes, 114 (D)  
 Keyword Index for Volume 34, Eugene F. Chaffin, 120 (D)  
 Kinnaird, Michael "Mike"  
 Thirty Million Year old Microbes?, 99 (L)  
 Klevberg, Peter  
 Invasion of Siberian Crabs, 48 (L)  
 More Comments on "Predators and Paradise, One More Time", 49 (L)  
 Response to Walker, "The Big Sky Paving Gravel Deposit", 108 (L)

## L

- Lain, Edward C.  
 The Nampa Image—An Ancient Artifact?, 203 (A)  
 Lalomov, Alexander V.  
 Placer Mineral Deposits on a Young Earth, 211 (A)  
 Lawson, Lazella  
 Author and Title Index for Volume 34, 114 (D)  
 Lumsden, Richard D.  
 New Species of Fluke, *Ascocotyle howei*, 178 (A)

## M

- Making the Best of a Bad Situation, Emmett L. Williams and George F. Howe, Back Cover Versa-December (D)  
 Marsupialia Lay Eggs?/Did Certain Members of the Order, Colin Brown, 45 (L)  
 Matzko, George T.  
 Fossil Wood From Big Bend National Park, Texas.. Part V - Origin and Diagenesis of Clays, 31 (A)  
 Mere Creationists/The, Bolton Davidheiser, 45 (L)  
 "Metaphysical" Realities/Bridging the Artificial Dichotomy... "Physical" and Jerry Bergman, 84 (A)  
 Meyer, John R.  
 An Overview of... Igneous Rock Outcrops .... 126 (A)  
 A Preliminary Report on the Precambrian Pikes Peak Iron Formation.... 15 (A)  
 Niagara Falls: A Uniformitarian Failure, 232 (P)  
 Ring Muhly—A Grass That Grows in Circles, 193 (A)  
 Microbes?/Thirty Million Year Old, Michael "Mike" Kinnaird, 99 (L)  
 Molén, Mats  
 Ancient Ice Ages or Gigantic Submarine Landslides?, 202 (R)  
 Moon and Other Planetary Satellites/The Angular Size of the, Danny R. Faulkner, 23 (A)  
 Mosses/The Critically Important Plants, Jerry Bergman, 27 (A)

## N

- Nampa Image—An Ancient Artifact?/The, Robert E. Gentet and Edward C. Lain, 203 (A)

## O

- Oard, Michael J.  
Were the Colorado Valleys Cut during Post-Flood or Flood Times?, 104 (L)  
Objections Sustained, Don B. DeYoung, 201 (R)  
Origins: Linking Science and Scripture, Wayne Frair, 220 (R)  
Origins Solution—An Answer to the Creation Evolution Debate/The, Don B. DeYoung, 75 (R)

## P

- Panola Mountain, Georgia: Exfoliation Evidence in Support of Flood Exposure, Carl R. Froede, Jr., Emmett L. Williams and James Brelsford, 41 (P)  
Penrose, Eric  
Bacterial Resistance to Antibiotics—A Case of Un-Natural Selection, 76 (A)  
Precambrian Pikes Peak Iron Formation... /A Preliminary Report on the, Carl R. Froede, Jr., George F. Howe, John K. Reed, and John Meyer, 15 (A)  
Peleg and Plate Tectonics, Craig M. Szwed, 109 (L)  
Peterson, Everett  
Reply to P. V. Vorpahl's Article "Predators and Paradise, One More Time", 48 (L)  
Placer Mineral Deposits on a Young Earth, Alexander V. Lalomov and Serguei E. Tabolitch, 211 (A)  
Plate Tectonics/A Possible Solution to the Heat Issue Within Catastrophic, Robert A. Hermann, 110 (L)  
Plate Tectonics/The Heat Issue Within Catastrophic, Carl R. Froede, Jr., 46 (L)  
Plate Tectonics/Heat Issue in Catastrophic, Carl R. Froede, Jr., 234 (L)  
Plate Tectonics/More Evidence Against, John Woodmorappe, 11 (L)  
"Predators and Paradise, One More Time"/More Comments on, Peter Klevberg, 49 (L)  
"Predators and Paradise, One More Time"/Reply to P. V. Vorpahl's Article, Everett Peterson, 48 (L)  
Priest, Karl  
Darwin's Leap of Faith: Exploring the False Religion of Evolution, 174 (R)  
Professor Maciej Giertych, Wayne Frair, 99 (L)

## R

- Reed, John K.  
An Overview of... Igneous Rock Outcrops .... 126 (A)  
A Preliminary Report on the Precambrian Pikes Peak Iron Formation.... 15 (A)  
Demythologizing Uniformitarian History, 156 (A)  
Ring Muhly—A Grass That Grows in Circles, George F. Howe, Emmett L. Williams, and John R. Meyer, 193 (A)  
Robinson, D. Ashley  
Evidence for a Holobaraminic Origin of the Cats, 2 (A)  
Rucker, Brian R.  
Archaeological and Geological Evidence of a Recent and Rapid Sea-Level Rise.... 54 (A)

## S

- Science of God/The, Don B. DeYoung, 119 (R)  
Sequence Stratigraphy, Stratigraphic Time, and the Flood, Carl R. Froede, Jr., 100 (L)  
Shattering the Myths of Darwinism, Jerry Bergman, 171 (R)  
Stark, William G.  
Fossil Wood From Big Bend National Park, Texas ... Part V - Origin and Diagenesis of Clays, 31 (A)  
Steele, S. R.  
The Upheaval Dome Impact Site: Flood Model Implications, 236 (L)  
Symmetric Variation, Mendel, and Garther, Colin Brown, 168 (L)  
Szwed, Craig M.  
Peleg and Plate Tectonics, 109 (L)

## T

- T. Rex and the Crater of Doom, Eugene F. Chaffin, 185 (R)  
Tabolitch, Serguei  
Placer Mineral Deposits on a Young Earth, 211 (A)  
That Their Words May be Used Against Them, Don B. DeYoung 53 (R)  
"The Big Sky Paving Gravel Deposit"/Comments on, Tas Walker, 107 (L)  
"The Big Sky Paving Gravel Deposit"/Response, Peter Klevberg, 108 (L)  
There's Hair in my Dirt, Don B. DeYoung, 75 (R)  
Trace Fossils in Petrified Wood..., Emmett L. Williams and Robert L. Goette, 93 (P)  
Transitional Form Problem/The, Jerry Bergman, 134 (A)  
True Science Agrees with the Bible, Lambert T. Dolphin, 238 (R)

## U

- Uniformitarian Failure/Niagara Falls, John R. Meyer and Emmett L. Williams, 232 (P)  
 Uniformitarian History/Demythologizing, John K. Reed, 156 (A)

## W

- Walker, Tas  
 "The Big Sky Paving Gravel Deposit"/Comments on, 107 (L)  
 Where Garden Meets Wilderness, Don B. DeYoung, 65 (R)  
 Whole Shebang/The, Don B. DeYoung, 50 (R)  
 Williams, Emmett L.  
 Black Canyon of the Gunnison River/Formation of, 148 (A)

- Fossil Wood From Big Bend National Park, Texas ... Part V - Origin and Diagenesis of Clays, 31 (A)  
 Flysch/Turbidite Deposits and Translational Sliding in Marathon Basin, Texas, 95 (P)  
 The Heavens Declare the Glory of God, 169 (R)  
 The Javelina—Another Look (Or Smell), 103 (L)  
 Making the Best of a Bad Situation, Back Cover Versa-December (D)  
 Niagara Falls: A Uniformitarian Failure, 232 (P)  
 Panola Mountain, Georgia: Exfoliation Evidence in Support of Flood Exposure, 41 (P)  
 Past Erosion of the High Plateaus of Utah, Back Cover Versa-December (D)  
 Rapid Canyon Formation.... 148 (A)  
 Ring Muhly—A Grass That Grows in Circles, 193 (A)  
 Trace Fossils in Petrified Wood.... 93 (P)  
 Woodmorappe, John  
 Field Studies in Catastrophic Geology, 199 (R)  
 More Evidence Against Plate Tectonics, 11 (L)

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 Book Review

**Creation and Change: Genesis 1.1–2.4 in the light of changing scientific paradigms by Douglas F. Kelly**  
 Christian Focus Publications, Great Britain. 1997. 272 pages, \$15.

Reviewed by John K. Reed

One of the interesting aspects of modern creationism is the leadership vacuum displayed by the professional theologians of the nineteenth and twentieth centuries and the filling of that vacuum by the laity, especially professional scientists. As we are all aware, sometimes the most vigorous defenders of evolution and uniformitarianism (and most vociferous critics of creationists) are theologians and church leaders. This has resulted in the inability of Bible-believing Christians to affirm God's truth and respond to the assaults of modern naturalism with the full spectrum of truth. And yet naturalism has shown itself to be the most vulnerable to arguments from the theological and philosophical disciplines once the scientific facade is penetrated. Integrating those foundational insights with scientific experience will result in the more rapid downfall of the naturalist-uniformitarian establishment. This reviewer has attempted to highlight both the need for and the potential of this type of "combined-arms" assault (Reed, 1996, 1998). One of the major conclusions of those works was the need for professional Christian theologians and phi-

losophers to take a key part in the battle against naturalism.

Dr. Douglas Kelly, Professor of Systematic Theology at Reformed Theological Seminary in Charlotte, NC, has stepped into the breach with a remarkable book that integrates his deep theological insight with the efforts of many creation scientists. Many names familiar to the CRS readership jump out from the numerous footnotes. Although Dr. Kelly is not a scientist, he has obviously become familiar with many aspects of the scientific debate. He brings the refreshing candor of a theologian committed to the plain truth of God's revelation as the only reliable basis for certainty in understanding earth history. He admits frequently to his scientific shortcomings, but always returns to the position that God's Word is preeminent over any scientific "fact" in defining historical truth. He understands that exegesis is defined by first understanding the biblical text itself, and not assessing its truth by reference to modern natural history. In short, his position appears to avoid the error of so many modern theologians who want to balance the Word of God